

# **EXHIBIT 12**

BINGHAM

John A. Polito  
Direct Phone: 415.393.2314  
Direct Fax: 415.393.2286  
john.polito@bingham.com

December 2, 2011

**Via Electronic Mail**

Robert H. Reckers, Esq.  
Shook, Hardy & Bacon LLP  
JPMorgan Chase Tower  
600 Travis Street, Suite 1600  
Houston, TX 77002

**Re: Oracle USA, Inc. et al. v. Rimini Street, Inc. and Seth Ravin**  
**Case No. 2:10-cv-00106 (D. Nev.)**

Dear Rob:

I write regarding deficiencies in Rimini Street's initial and supplemental responses to Oracle's Interrogatories 20, 21 and 22 to Rimini Street (Fifth Set).

Oracle's Interrogatories 20, 21 and 22 seek basic information about "environments," which are the copies of Oracle software that result from installing PeopleSoft, J.D. Edwards and Siebel software on computer systems and storage devices. Rimini Street has admitted that each environment "embodies more than a trivial amount of protectable expression from at least one of the registered works." *See* Rimini Street's Response to Oracle's Request For Admission 19 (Set Two).<sup>1</sup> These Interrogatories also seek information about "installation media," which are the CDs, DVDs, and downloadable files that Oracle provides to its customers for the purpose of installing and upgrading Oracle software, and about other fixes, patches, upgrades and similar materials that can be used to modify installed Oracle software.

All of this information is relevant to Rimini Street's license defense, in at least two ways: First, if Rimini Street cannot establish that a given environment on its systems was created using any particular customer's software, then it has no basis to claim that any particular customer's license agreement with Oracle applies to or authorizes that environment. Second, if Rimini Street can establish that a given environment was created with a particular customer's software, then Oracle and Rimini Street can litigate

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<sup>1</sup> Virtual machines listed in Rimini Street's responses to Interrogatories 20 and 21 and identified as "No Siebel" environments were excluded from the scope of RFA 19.

Boston  
Hartford  
Hong Kong  
London  
Los Angeles  
New York  
Orange County  
San Francisco  
Santa Monica  
Silicon Valley  
Tokyo  
Walnut Creek  
Washington

Bingham McCutchen LLP  
Three Embarcadero Center  
San Francisco, CA  
94111-4067

T 415.393.2000  
F 415.393.2286  
bingham.com

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regarding that customer's relevant licenses to establish whether the environment was licensed or unlicensed. Thus, the basis purpose of these interrogatories is to learn which customer license, if any, applies to each given local environment on Rimini Street's computer systems.

Rimini Street's responses to Oracle's Interrogatories 20, 21 and 22 are inadequate. Rimini Street has failed to provide any information at all about a number of environments. Where Rimini Street has responded with information about environments, the information provided is incomplete, vague, and frequently contradicted by deposition testimony and by documents within Rimini Street's own production. *Compare, e.g.*, Exhibit 1A-1 to Rimini Street's Supplemental Responses to Oracle's Fifth Set of Interrogatories (stating that H890RCEO, an environment associated with customer Richardson Electronics, was built from Richardson Electronics's own software) *with* Deposition of Krista Williams, October 5, 2011 ("Williams Depo"), at 138:18-139:19 & Ex. 483 (establishing that H890RCEO was created from a back-up of H890CDAO, an environment associated with customer Canon Development Americas, Inc.). Oracle requests that Rimini Street amend and supplement its responses to Interrogatories 20, 21 and 22.

#### **Failure to admit installation from centralized, non-specific software library**

Rimini Street's employees have testified that, until as late as 2010, Rimini Street regularly built its local environments using installation media from the central, non-customer-specific software libraries that are the subject of Oracle's Interrogatories 24 and 25 to Rimini Street (Fifth Set). *See, e.g.*, Deposition of George Lester, November 11, 2011, at 69:2-71:8 (testifying that software from non-customer-specific libraries was used to build PeopleSoft local environments at Rimini Street); Williams Depo at 26:22-27:23 ("[I]f the customer were licensed, we would use the copy [of installation media] in the centralized location" to create a PeopleSoft environment); *id.* at 194:15-25 & Ex. 503) (January 2010 request for deletion of centralized software library that "store[d] copies of Psft software for customer builds"); Deposition of John Whittenbarger, September 27, 2011, at 60:13-61:12 (software used to install Siebel was stored in a "common [network] share").

Interrogatories 20 and 21 ask Rimini Street to identify each "Environment and the Source(s) from which [Rimini Street] obtained all Installation Media used to create or modify that Environment." However, Rimini Street's responses to Interrogatories 20 and 21 do not admit that any of its local environments were built using installation media from the centralized software library. Instead, Rimini Street asserts that each environment was created by copying an existing environment ("cloning"), by "using the client's installation media," or by means unknown to Rimini Street.

Interrogatory 22 asks Rimini Street to identify "the Source(s) from which [Rimini Street] obtained all fixes, patches, updates, and other Software and Support Materials (other than Installation Media) used to create or modify [each] Environment." Again, Rimini Street does not admit that any of its local environments were built using fixes, patches, updates

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or other materials from the centralized software library. Instead, Rimini Street asserts that the fixes, patches, updates and other materials applied to each environment were copied from a different local environment, were taken “from client source media,” or came from a source unknown to Rimini Street.

Rimini Street’s responses to Interrogatories 20, 21 and 22 cannot be reconciled with the testimony of percipient witnesses. Rather than performing a diligent investigation, it appears that Rimini Street has asserted that its local environments were built from a client’s own licensed copies of Oracle software absent proof to the contrary. Such a blanket assertion is improper, especially where the evidence shows that Rimini Street’s local environments were built using non-customer-specific software libraries as a matter of course.

Oracle requests that Rimini Street modify its responses to Interrogatories 20, 21 and 22 to reflect that environments were regularly created using non-customer-specific software libraries. Oracle also requests that Rimini Street remove from its responses to Interrogatories 20, 21 and 22 any assertions that a client’s specific installation media were used to create an environment where Rimini Street has not identified specific evidence in support of those assertions. Finally, Oracle requests that Rimini Street modify its responses to Interrogatories 20, 21 and 22 to identify all documents that it believes support its contentions that any environments were created using a client’s specific installation media.

#### **Insufficient admissions regarding cloning**

As Defendants have conceded, a local environment can be created by cloning an existing environment, by installing the environment from scratch using installation media, fixes, patches and updates, and through combinations of these approaches. *See, e.g., Williams Depo at 20:25-21:11, 74:20-75:4* (creation of PeopleSoft environments from installation media, from cloning Rimini Street local environments, from copies of a customer’s existing environment, and from combinations thereof); *Deposition of Ray Grigsby Pursuant to Fed. R. Civ. P. 30(b)(6), June 8, 2011, at 171:7-172:3 & Ex. 190* (J.D. Edwards environment cloning); *Whittenbarger Depo at 113:1-20* (Siebel environment cloning). Cloning an environment may involve a multi-step process where a virtual machine containing a first environment is cloned, some files or components of the cloned (second) environment are deleted, and materials are then copied to the cloned environment from a third environment or from some location on Rimini Street’s computer networks. *See, e.g., Williams Depo at 100:5-16* (defining the “clone and restore” process to be “when you clone a VM, delete the existing PS home, or maybe rename it, delete the database, and then copy a backup of an existing PS home folder and database export from a preexisting environment”).

Rimini Street’s responses to Interrogatories 20 and 21 fail to admit that any J.D. Edwards and Siebel environments were created by cloning existing environments. These responses cannot be reconciled with corporate and individual testimony. As to J.D. Edwards and Siebel, it appears that Rimini Street has merely assumed that each of its local

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environments were created from client media. Whether or not this assumption resulted from reasonably diligent investigation, it cannot stand in the face of the corporate testimony by Mr. Grigsby and individual testimony by Mr. Whittenbarger to the contrary.

As for PeopleSoft environments, even where Rimini Street has acknowledged that one environment was cloned from another, Rimini Street's responses to Interrogatories 20, 21 and 22 are insufficient and confusing. For example, Rimini Street's responses currently state that H881DEVVM was cloned from H831HASM. However, Rimini Street's corporate testimony is that H881DEVVM was created by copying H881BISM. *See* Deposition of Beth Lester Pursuant to Fed. R. Civ. P. 30(b)(6), March 17, 2011, at 277:21-25. Oracle can speculate that H881DEVVM was built through a clone and restore process, where H831HASM was cloned, portions of the cloned environment were deleted, and then portions of H881BISM were copied over to create H881DEVVM. *Cf.* Williams Depo at 100:5-16 (defining the "clone and restore" process). Rimini Street, on the other hand, either knows exactly how each environment was made or knows that it cannot say with certainty. Either way, Rimini Street's responses to Interrogatories 20, 21 and 22 must be revised.

#### **Failure to identify environments**

Finally, Rimini Street's responses to Interrogatories 20, 21 and 22 provide no information about several local environments that are or have been present on its computer systems.

Rimini Street's responses provide no information for at least three of the environments contained in a December 21, 2010 list of environments then present on Rimini Street's computer systems and storage devices that Rimini Street had sent to Oracle. Clearly, Rimini is aware of those environments because Rimini compiled that list itself. In addition, Oracle provided Rimini Street with the names of environments missing from the December 21, 2010 list on May 25, 2011, August 7, 2011, and August 17, 2011. For at least 25 of those environments, Rimini Street has provided no information in its responses to Interrogatories 20-22. Nor has Rimini Street identified the versions of PeopleTools installed on the "Change Assistant virtual machines" listed in Exhibit 4 to Rimini Street's Response to Interrogatory 21. These omissions are and "must be treated as a failure to disclose, answer, or respond." Fed. R. Civ. P. 37(a)(4).

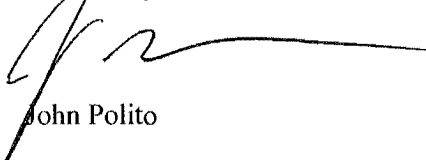
But this biggest problem is that this is the tip of the iceberg. Oracle has now identified over 1,000 distinct virtual machines and virtual machine back-ups that could contain environments. Rimini Street's interrogatory responses provide no information about any of the environments on over 500 of these virtual machines and back-ups. *See* Ex. A. It is clear that Rimini has made only a cursory attempt at identifying its local environments, and that when Rimini provides responsive information concerning environments not on the December 21, 2010 list, it is doing so only because Oracle has done the hard work (shown in its May 25, 2011, August 7, 2011 and August 17, 2011 communications) of analyzing Rimini's documents to determine that other environments exist. It is improper for Rimini to answer incompletely, forcing Oracle to find additional responsive evidence. This is more than just a problem of lack of diligence. Rimini does not want to devote

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time to identifying additional local environments because it does not want to find them, because they are all infringing copies. However, Oracle is entitled to use discovery to uncover the facts that support its claims.

Interrogatories asking Rimini what Oracle software it has on its computers, how many copies it has, and how it installed them are perfectly proper and directly relevant to the case. Oracle asks the Court to require that Rimini Street respond fully to Interrogatories No. 20, 21 and 22 as to each and every one of the virtual machines and virtual machine back-ups that Oracle has identified to date, as listed in Exhibit A to this letter.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'John Polito', with a long horizontal flourish extending to the right.

Attachment

cc: Kieran Ringgenberg  
Fred Norton  
Stacey Phan  
Eric Buresh  
Jeff Glidewell  
Geoff Howard  
Tom Hixson  
Kristen Palumbo



#	Virtual machine, environment, or back-up name
1	00-city_of_eugene_rsi_h831coe2__1
2	00-crm_customerwise_vm
3	00-ibm__rsi_h831ibmo_
4	00-peoplesoft w2k server template (_1
5	00-peoplesoft_w2k_server_template__1
6	00-ps template w2000s,m2000,wl81,t8
7	00-ps_download1__rsi_psextract1_
8	00-ps_download2__rsi_psextract2_
9	00-ps_template_w2000s_m2000_wl81_t8
10	00-psft demo
11	00-psft_848_msss
12	00-psft_848_ws01
13	00-psft_demo
14	00-psft-848-msss
15	00-psft-848-ws01
16	00-rsi_c890ssoo
17	00-rsi_crm_tst1
18	00-rsi_crm_tst2
19	00-rsi_extract
20	00-rsi_f842mpto
21	00-rsi_h801cms2
22	00-rsi_h801cmso
23	00-rsi_h831giho
24	00-rsi_jdw_01__siebel_7.8_app_sqlsv
25	00-rsi_jdw_02__siebel_7.8_app_web_s
26	00-rsi_sharepoint
27	00-rsi-c890ssoo
28	00-rsi-f803cmso
29	00-rsi-f842mpto
30	00-rsi-h801cms2
31	00-rsi-h801cmso
32	00-rsi-h831coe2
33	00-rsi-h831giho
34	00-rsi-h890stfm
35	00-rsimail02
36	00-rsi-pstmp001
37	00-ubid__rsi_140_001_
38	00-w2000s,m2000,wl81,t81,c9 (rsi-ps
39	00-w2000s_m2000_wl81_t81_c9__rsi_ps
40	01-city_of_eugene_rsi_h831coe2
41	01-peoplesoft w2k server template (
42	01-peoplesoft_w2k_server_template__
43	01-ps template w2000s,m2000,wl81,t8_1
44	01-ps template w2000sm2000,wl81,t8_1
45	01-ps_template_w2000s_m2000_wl81_t8_1
46	01-rsi-f803cmso_1
47	01-rsimail02_1
48	01-w2000s_m2000_wl81_t81_c9__rsi_ps_1
49	751cofo
50	751nclo

#	Virtual machine, environment, or back-up name
51	890jll0
52	albridge -rsi-104-wb01
53	albridge -rsi-104-wb01
54	albridge -rsi-104-wb01
55	albridge -rsi-104-wb01
56	birdville independent school dis
57	birdville independent school dis_1
58	consolidate helper
59	cos_4_template
60	crm_customerwise_vm
61	crm-customerwise2-vm
62	crm-customerwise-vm
63	dave_and_busters_rs
64	deployment server
65	dhl-sbl-7729-an
66	dhl-sbl-7729-ap
67	dhl-sbl-7729-or
68	esx03_store_a
69	esx03_store_b
70	esxpress_helper.rsi-esx0 3.internal.rsi.1
71	esxpress_helper.rsi-esx0 3.internal.rsi.2
72	esxpress_helper.rsi-esx0 3.internal.rsi.3
73	esxpress_helper.rsi-esx0 3.internal.rsi.4
74	esxpress_helper.rsi-esx0 3.internal.rsi.5
75	esxpress_helper.rsi-esx0 3.internal.rsi.6
76	esxpress_vbas
77	f753devm
78	f803cms0
79	f81hiho
80	f842codp
81	f881c000
82	f881hhiho
83	f890rce0
84	f89orceo
85	fntdb4
86	forefront
87	fre-cert-svr-01
88	fre-cert-svro1
89	fre-crm-test-01
90	fre-devtrack
91	fre-devweb-01
92	fre-devweb-02
93	fre-epsec-01
94	fre-sec-audit-01
95	fre-its-vc-01.internal.rsi
96	fre-legal-asp
97	fre-legal-asplegal
98	fre-legal-wsgr
99	fre-ops-ap01
100	fre-rr-01



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#	Virtual machine, environment, or back-up name
101	fre-sca-jde01
102	fre-sca-psft01
103	fre-sca-sap01
104	fre-sca-sebl01
105	fre-scom-01
106	fre-sp3
107	fre-sp4
108	fre-test-01
109	fre-test-02
110	fre-test-03
111	fre-vaultgw-01
112	fs890kcbo
113	h01roso
114	h31hndd
115	h31igno
116	h31usio
117	h701aud
118	h701rhfo
119	h751dbho
120	h751ede
121	h751edeo
122	h751lctm
123	h751moa
124	h751ncl0
125	h801cmg2
126	h801cms2
127	h801dbgm
128	h801gshm
129	h801mptm
130	h801qg12
131	h801qgi
132	h801qgi12
133	h801sftm
134	h801trao
135	h81remo
136	h830bau2
137	h830qgi2
138	h831
139	h831ccm
140	h831ckrd
141	h831codp
142	h831exeo
143	h831fdm
144	h831fs12
145	h831ghco
146	h831hhg
147	h831kubo
148	h831libo
149	h831mcfo
150	h831ofgo

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#	Virtual machine, environment, or back-up name
151	h831olgo
152	h831sphm
153	h831wpsd
154	h83sphd
155	h880mcam
156	h881aoso
157	h881bauo
158	h881bis
159	h881cabo
160	h881ccmm
161	h881ckhd
162	h881ddp0
163	h881ddps
164	h881depo
165	h881devo
166	h881dmvm
167	h881easo
168	h881echo
169	h881messm
170	h881misd
171	h881mosm
172	h881mwvd
173	h881ppcm
174	h881snso
175	h881sphd
176	h881upno
177	h881upno
178	h881vico
179	h881vit
180	h881wey
181	h881yum
182	h881yumed
183	h8890snso
184	h88hico
185	h89 0aoso
186	h890 wind
187	h890asem
188	h890aso
189	h890bau
190	h890coem
191	h890como
192	h890dkso
193	h890jllm
194	h890liz
195	h890mos
196	h890mwv
197	h890noro
198	h890roso
199	h890str
200	h890vano

#	Virtual machine, environment, or back-up name
201	h890yumd
202	h900com0
203	h900dks
204	h900dsko
205	h900lcro
206	h90dkso
207	h910mdto
208	h980stro
209	h990dkso
210	h990lbio
211	has2
212	hasi
213	hcm751cofo
214	hcm801mptm
215	hcm831lbio
216	hcm831pepo
217	hcm881ghco
218	hcm881muto
219	hr881 kub
220	i
221	ibm__rsi_h831ibmo__
222	industrial scientific app (rsi-1
223	industrial scientific cli (rsi-1
224	industrial scientific db (rsi-13
225	industrial scientific web (rsi-1
226	internet brands
227	it_test_xp
228	it_xp-msdn_sp3
229	jcope5tcl1
230	jcope5tcl2
231	jcope5tde1
232	jcope5ten1
233	jcope5twe1
234	jde-extract1
235	jde-extract2
236	jde-extract3
237	jde-extract4
238	meadwestvaco_backup
239	medtronics - jmede2tcl1
240	medtronics - jmede2tcl2
241	medtronics - jmede2tde1
242	medtronics - jmede2tsa1
243	novell-ap01
244	peoplesoft 2003 server template
245	peoplesoft w2k server template (
246	peoplesoft w2k server template (_1
247	peoplesoft_w2k_serve
248	peoplesoft_w2k_server_template__rsi_psw2k__
249	ps template w2000s,m2000,wl81,t8
250	ps template w2000s,m2000,wl81,t8_1

#	Virtual machine, environment, or back-up name
251	ps template w200s,m2000,ml81,t8_2
252	ps_download1_rsi_ps
253	ps_download1_rsi_psextract1_
254	ps_download2_rsi_ps
255	ps_download2_rsi_psextract2_
256	ps_template_w2000s_m
257	ps_template_w2000s_m2000_wl81_t8
258	psft demo
259	psft_848_msss
260	psft_848_ws01
261	psft_demo
262	psft-84 8-ws01
263	psft-win00-db2
264	rhl_4_template
265	rshr80
266	rsi dell open manage
267	rsi_c890ssoo
268	rsi_crm_tst1
269	rsi_crm_tst2
270	rsi_extract
271	rsi_f803cmso
272	rsi_f842mpto
273	rsi_h801cms2
274	rsi_h801cmso
275	rsi_h831giho
276	rsi_h890stfm
277	rsi_jdw_01_siebel_7
278	rsi_jdw_02_siebel_7
279	rsi_pstmp001
280	rsi_sharepoint
281	rsi-1 40-001
282	rsi-1010-cl01
283	rsi-101-cl01
284	rsi-101-db01
285	rsi-1035-cl01
286	rsi-103-cl01
287	rsi-103-clod
288	rsi-107-ap01
289	rsi-107-cli01
290	rsi-107-db01
291	rsi-115-cl01
292	rsi-11702r hf2
293	rsi-120-db01
294	rsi-125-03
295	RSI-125-cl01
296	rsi140-001
297	rsi-160-db01
298	rsi-175-d301
299	rsi-175-d302
300	rsi-195-001

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#	Virtual machine, environment, or back-up name
301	rsi-195-003
302	rsi-2055-ap01
303	rsi-2055-cli
304	rsi-2055-db01
305	rsi-2055-wb01
306	rsi-2070-cli
307	rsi-280-ap01
308	rsi-280-cl01
309	rsi-335-ap01
310	rsi-365-db01
311	rsi-425-cl01
312	rsi-435-cl01
313	rsi-500-cl01
314	rsi-515-cl01
315	rsi-531-olds
316	rsi-650-cl01
317	rsi-665-cl01
318	rsi-745-cl01
319	rsi-825-cl01
320	rsi-831ussm
321	rsi-881chso
322	rsi-881roso
323	rsi-915-cl502
324	rsi-adobe-001
325	rsi-adobe-001_platinum
326	rsi-adobe-001_problems_09-02-09--joe
327	rsi-adobe-001_source
328	rsi--ap01
329	rsi--ap02
330	rsi-as400-cl01
331	rsi-as400-cl02
332	rsi-biglots-gw
333	rsi-bkup-svr01
334	rsi-ca-bausch
335	rsi-ca-cuspring
336	rsi-ca-dps
337	rsi-ca-elcamino
338	rsi-ca-ensco
339	rsi-ca-esnh
340	rsi-ca-ferrell
341	rsi-ca-gia
342	rsi-ca-harkins
343	rsi-ca-hdavid
344	rsi-ca-hrblock
345	rsi-ca-joneslla
346	rsi-ca-meadwest
347	rsi-ca-mesa9
348	rsi-ca-norfolk
349	rsi-ca-novell
350	rsi-ca-phillips

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#	Virtual machine, environment, or back-up name
351	rsi-ca-staffmark
352	rsi-ca-unpac
353	rsi-ca-vanderblt
354	rsi-clsvr01
355	rsi-clsvr04
356	rsi-clwksta-01
357	rsi-clwsus
358	rsi-cmg2
359	rsi-crm-cw-demo
360	rsi-crm-tst2
361	rsi--db01
362	rsi--db02
363	rsi-devrack-prod
364	rsi-devtrack
365	rsi-devtrack-prod
366	rsi-dotproject
367	rsi-extract
368	rsi-f803cmso
369	rsi-f803cmso_1
370	rsi-f803cmso_2
371	rsi-f803vf
372	rsi-f842mptm
373	rsi-f842mpto
374	rsi-f900yum di
375	rsi-forefront-01
376	rsi-ftp01
377	rsi-h751 devo
378	rsi-h801cms2
379	rsi-h801mptm
380	rsi-h801mpto
381	rsi-h801trao
382	rsi-h831
383	rsi-h831 pps2
384	rsi-h831_1
385	rsi-h831coe2
386	rsi-h831coo
387	rsi-h831hasi
388	rsi-h831sso2
389	rsi-h881ofgl
390	rsi-h890jbhd
391	rsi-h890stfm
392	rsi-h9o0dks2
393	rsi-honeywell-gw
394	rsi-internal - cert server
395	rsi-intranet
396	rsi-jde-01
397	rsi-jde-02
398	rsi-jde-ows-001
399	rsilab
400	rsilab-smtp

#	Virtual machine, environment, or back-up name
401	rsimail02
402	rsimail2
403	rsi-mail2
404	rsi-ml01
405	rsi-ml02
406	rsi-ml03
407	rsi-ml04
408	rsi-ml05
409	rsi-ml06
410	rsi-ml07
411	rsi-ml08
412	rsi-ml09
413	rsi-ml10
414	rsi-mutofom-gw
415	rsi-nlb01
416	rsi-nlb02
417	rsi-orawin
418	rsi-package
419	rsi-pep-10g
420	rsi-ps_1
421	rsi-ps_w2k3_m2k
422	rsi-ps2003
423	rsi-psextract1
424	rsi-psextract2
425	rsi-psextract3
426	rsi-psextract4
427	rsi-psft-dctest
428	rsipsoft-dc01
429	rsi-pstempltvsta
430	rsi-pstmp 001
431	rsi-pstmp001
432	rsi-psw2k
433	rsi-s801mpt1
434	rsi-s801mpt2
435	rsi-s801mpt3
436	rsi-s801mpt4
437	rsi-s801mpt5
438	rsi-s801mpt6
439	rsi-s801mpt7
440	rsi-sap-xtract05
441	rsi-scp-01
442	rsi-sharepoint
443	rsi-sharepoint (wiki
444	rsi-sharepoint (wiki)
445	rsi-sp2
446	rsi-vreplicator
447	rsi-web01
448	rsi-web02
449	rsi-win03-001
450	rsi-winxp-001



#	Virtual machine, environment, or back-up name
451	rsi-xwin
452	sap-client-gw01
453	sap-xtract1
454	sap-xtract2
455	sap-xtract3
456	sap-xtract4
457	sap-xtract5
458	sbl-analytics-8-app (xo)
459	sbl-analytics-8-web (xo)
460	sbl-analytics-8-web (xo)
461	sbl-analytics-db (xo)
462	sbl-analytics-db (xo)
463	sbl-sea-601320-app (cat)
464	sbl-sea-601320-app (cat)
465	sbl-sea-60-app (cat)
466	sbl-sea-60-app (cat)
467	sbl-sea-60-db (cat)
468	sbl-sea-60-db (cat)
469	searchtemplate
470	sebl_win2007
471	sieb_8_app
472	sieb_8_cli
473	sieb_8_db
474	sieb_81_app (xo)
475	sieb_81_cli (xo)
476	sieb_81_db (xo)
477	siebel 7.8 app+sqlsv
478	siebel 7.8 app+web s
479	siebel-215-db01
480	siebel-705-ap01
481	siebel-705-db01
482	siebel-753-ap01 (amisys)
483	siebel-753-ap01 (amisys)
484	siebel-753-ap01_1
485	siebel-753-db01 (amisys)
486	siebel-753-db01 (amisys)
487	siebel-7725-ap01 (doble)
488	siebel-7725-ap01 (doble)
489	siebel-772-ap01
490	siebel-772-cl01 (doble)
491	siebel-772-cl01 (doble)
492	siebel-772-db01 (doble)
493	siebel77vanilla (doble)
494	siebel77vanilla (doble)
495	siebel-782-ap01 (xo)
496	siebel-782-ap01 (xo)
497	siebel-782-cl01 (xo)
498	siebel-782-cl01 (xo)
499	siebel-782-db01(xo)
500	siebel-782-db01(xo)

#	Virtual machine, environment, or back-up name
501	siebel-782-db02 (xo)
502	siebel-782-db02 (xo)
503	siebel-782-wb01 (1) (xo)
504	siebel-782-wb01 (1) (xo)
505	siebel-782-wb01 (xo)
506	siebel-782-wb01 (xo)
507	test
508	ubid_rsi_140_001_
509	vanilla_windows_xp
510	vanilla_windows_xp_2
511	vanilla-linux-centos
512	vanilla-linux-debian
513	vanilla-windows-vista
514	vanilla-win-svr-00-sp4
515	vanilla-win-svr-ent-03_r2
516	van-win2ksvr-sp4
517	virgin mobile support search
518	w2000s,m2000,wl81,t81,c9 (rsips
519	w2000s,m2000,wl81,t81,c9 (rsi-ps
520	w2000s_m2000_wl81_t8
521	w2000s_m2000_wl81_t81_c9_rsi_ps
522	w2k3_test- joe
523	w2k3_test- joe1
524	w2k8_x64_ent_template_working
525	w2k8x64_today
526	win 00 svr (sas%2fsaw 7.8)
527	win 03 svr (sql svr 2k sp3)
528	win_vista_ent_template
529	win00_sp4_adv_template
530	win00_sp4_std_template
531	win03_64_std_template
532	win03_r2_ent_template
533	win03_r2_std_template
534	win03-std-svr
535	win08_std_template
536	win08_x32_template_old
537	win08_x64_ent_gold
538	win2007_x86
539	win-cca7ctfki2n
540	win-dl8xty5kvn
541	win-eq7e4aa2wr8
542	winnt_std_template
543	winxp_sp3_template_working
544	wisconsin public services corpor
545	xp_sp2_template
546	xp_sp3_template